L Number	Hits	Search Text	DB	Time stamp
—	17	("5537412" "5708665" "5751967" "5802300" "5812819" "5845079" "5875306" "5918016" "5922049" "5923854" "5974453" "6012088" "6012429" "6044399" "6070187" "6088725" "6098116").pn.	USPAT; US-PGPUB	2004/09/09 11:51
—	243	((broadcast$3 transmit$3 sen$3) same (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) same (ip (internet adj protocol))).ab.	USPAT; US-PGPUB	2004/09/03 17:44
—	101	((broadcast$3 transmit$3 sen$3) same (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) same (ip (internet adj protocol)) same internet).ab.	USPAT; US-PGPUB	2004/09/03 17:45
—	14	((broadcast$3 transmit$3 sen$3) same (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) same (ip (internet adj protocol)) same internet same (dynamic$3 concurren$3 forc$3)).ab.	USPAT; US-PGPUB	2004/09/03 18:02
—	5	((broadcast$3 transmit$3 sen$3) same (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) same (ip (internet adj protocol)) same internet same (dynamic$3 concurren$3 forc$3)).ab. and (redundan$3 fail$3 fault$3) and (broadcast$3 transmit$3 sen$3) and (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) and (ip (internet adj protocol)) and internet and (dynamic$3 concurren$3 forc$3)	USPAT; US-PGPUB	2004/09/03 17:52
—	3	((broadcast$3 transmit$3 sen$3) same (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) same (ip (internet adj protocol)) same internet same (dynamic$3 concurren$3 forc$3)).ab. and (redundan$3 fail$3 fault$3) and (broadcast$3 transmit$3 sen$3) and (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) and (ip (internet adj protocol)) and internet and (dynamic$3 concurren$3 forc$3)	USPAT	2004/09/03 18:01
—	1	((broadcast$3 transmit$3 sen$3) same (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) same (ip (internet adj protocol)) same internet same (dynamic$3 concurren$3 forc$3) and gateway).ab.	USPAT	2004/09/03 18:01
—	7	((broadcast$3 transmit$3 sen$3) same (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) same (ip (internet adj protocol)) same internet same (dynamic$3 concurren$3 forc$3)).ab.	USPAT	2004/09/03 18:09
—	6	709/225,226.ccls. and ((broadcast$3 transmit$3 sen$3) same (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) same (ip (internet adj protocol)) same internet same (dynamic$3 concurren$3 forc$3))	USPAT	2004/09/03 18:10

–		2	("5537412" "5708665" "5751967" "5802300" "5812819" "5845079" "5875306" "5918016" "5922049" "5923854" "5974453" "6012088" "6012429" "6044399" "6070187" "6088725" "6098116").pn. and (broadcast$3 transmit$3 relay$3) same (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) same (dynamic$3 forc$3 concur$3) and gateway$3 and (faul$3 fail$3 redundan$3) and (lan (local adj area adj network)) and (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) and (dynamic$3 forc$3 concur$3) and (broadcast$3 transmit$3 relay$3)	USPAT; US-PGPUB	2004/09/07 09:36
–		228	709/225,226.ccls. and (priorit$3 preceden$3) near10 (connect$3 link$3 relat$3 ti$3 bond$3 associat$3)	USPAT	2004/09/07 10:33
–		1	709/225,226.ccls. and (priorit$3 preceden$3) near10 (connect$3 link$3 relat$3 ti$3 bond$3 associat$3) same gateway	USPAT	2004/09/07 10:30
–		1	709/225,226.ccls. and (priorit$3 preceden$3) near10 (connect$3 link$3 relat$3 ti$3 bond$3 associat$3) same gateway and (priorit$3 preceden$3) and (connect$3 link$3 relat$3 ti$3 bond$3 associat$3)	USPAT	2004/09/07 10:46
–		28	(gateway same fail$3).ab.	USPAT	2004/09/07 10:47
–		3	(gateway same fail$3).ab. and (broadcast$3 transmit$3 relay$3 sen$3) near10 (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3)	USPAT	2004/09/07 10:47
–		3	(gateway same fail$3).ab. and (broadcast$3 transmit$3 relay$3 sen$3) near10 (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) and (broadcast$3 transmit$3 relay$3) and (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3)	USPAT	2004/09/07 10:48
–		63	(load adj balanc$3).ab. and (broadcast$3 transmit$3 relay$3 sen$3) near10 (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) and (broadcast$3 transmit$3 relay$3) and (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) and (gateway$3 serv$3) and (client$3 computer$3)	USPAT	2004/09/07 10:56
–		10	(load adj balanc$3).ab. and (broadcast$3 transmit$3 relay$3 sen$3) near10 (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) and (broadcast$3 transmit$3 relay$3) and (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) and (gateway$3 serv$3) and (client$3 computer$3) and (dynamic$3 forc$3 concur$3) and gateway$3 and (faul$3 fail$3 redundan$3) and (lan (local adj area adj network))	USPAT	2004/09/07 11:08

—		44	(gateway$3).ab. and (broadcast$3 transmit$3 relay$3 sen$3) near10 (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) and (broadcast$3 transmit$3 relay$3) and (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) and (gateway$3 serv$3) and (client$3 computer$3) and (dynamic$3 forc$3 concur$3) and gateway$3 and (faul$3 fail$3 redundan$3) and (lan (local adj area adj network)) and priorit$3	USPAT	2004/09/07 11:48
—		44	(gateway$3).ab. and (broadcast$3 transmit$3 relay$3 sen$3) near10 (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) and (broadcast$3 transmit$3 relay$3) and (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) and (gateway$3 serv$3) and (client$3 computer$3) and (dynamic$3 forc$3 concur$3) and gateway$3 and (faul$3 fail$3 redundan$3) and (lan (local adj area adj network)) and priorit$3 and connect$3	USPAT	2004/09/07 11:48
—		43	(gateway$3).ab. and (broadcast$3 transmit$3 relay$3 sen$3) near10 (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) and (broadcast$3 transmit$3 relay$3) and (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) and (gateway$3 serv$3) and (client$3 computer$3) and (dynamic$3 forc$3 concur$3) and gateway$3 and (faul$3 fail$3 redundan$3) and (lan (local adj area adj network)) and priorit$3 and connect$3 and (gateway$ rout$3) and rout$3	USPAT	2004/09/07 11:29
—		25	(gateway$3 same rout$3).ab. and (broadcast$3 transmit$3 relay$3 sen$3) near10 (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) and (broadcast$3 transmit$3 relay$3) and (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) and (gateway$3 serv$3) and (client$3 computer$3) and (dynamic$3 forc$3 concur$3) and gateway$3 and (faul$3 fail$3 redundan$3) and (lan (local adj area adj network)) and priorit$3 and connect$3 and (gateway$ rout$3) and rout$3	USPAT	2004/09/07 11:33
—		10	(gateway$3 same (fail$3 redundan$3) same (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3)).ab.	USPAT	2004/09/07 11:37
—		2	(gateway$3 same (fail$3 redundan$3) same (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3)).ab. and (broadcast$3 transmit$3 relay$3 sen$3) near10 (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) and (broadcast$3 transmit$3 relay$3) and (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) and (gateway$3 serv$3) and (client$3 computer$3) and (dynamic$3 forc$3 concur$3) and gateway$3 and (faul$3 fail$3 redundan$3) and (lan (local adj area adj network)) and priorit$3 and connect$3 and (gateway$ rout$3) and rout$3	USPAT	2004/09/07 11:35

–	10	(gateway$3 same (fail$3 redundan$3) same (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3)).ab. and (gateway$3 and (fail$3 redundan$3) and (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3))	USPAT	2004/09/07 11:38
–	10	(gateway$3 same (fail$3 redundan$3) same (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3)).ab. and (gateway$3 and (fail$3 redundan$3) and (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3)) and (connect$3 link$3 associat$3)	USPAT	2004/09/07 11:39
–	154	(gateway$3 rout$3 bridg$3).ab. and (broadcast$3 transmit$3 relay$3 sen$3) near10 (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) and (broadcast$3 transmit$3 relay$3) and (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) and (gateway$3 serv$3) and (client$3 computer$3) and (dynamic$3 forc$3 concur$3) and gateway$3 and (faul$3 fail$3 redundan$3) and (lan (local adj area adj network)) and priorit$3 and connect$3 and (rout$3 brig$3 gateway$3)	USPAT	2004/09/07 11:50
–	32	(gateway$3 rout$3 bridg$3).ab. and (broadcast$3 transmit$3 relay$3 sen$3) near10 (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) and (broadcast$3 transmit$3 relay$3) and (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) and (gateway$3 serv$3) and (client$3 computer$3) and (dynamic$3 forc$3 concur$3) and gateway$3 and (faul$3 fail$3 redundan$3) and (lan (local adj area adj network)) and priorit$3 and connect$3 and (rout$3 brig$3 gateway$3) near10 (fail$3 redundan$3 fault) and fault$3	USPAT	2004/09/07 15:24
–	905	(broadcast$3 transmit$3 relay$3 cast$3 scat$3) same (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3 transfer$3 fix$3 ascriib$3 appoint$3) same (dynamic$3 forc$3 concur$3) and gateway$3 and internet	USPAT; US-PGPUB	2004/09/07 15:22
–	41	(gateway$3 rout$3 bridg$3).ab. and (broadcast$3 transmit$3 relay$3 sen$3 cast$3 scat$3) near10 (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3 transfer$3 fix$3 ascrib$3 appoint$3) and (broadcast$3 transmit$3 relay$3 cast$3 scat$3) and (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3 transfer$3 fix$3 ascrib$3 appoint$3) and (gateway$3 serv$3) and (client$3 computer$3) and (dynamic$3 forc$3 concur$3) and gateway$3 and (faul$3 fail$3 redundan$3) and (lan (local adj area adj network)) and priorit$3 and connect$3 and (rout$3 brig$3 gateway$3) near10 (fail$3 redundan$3 fault) and fault$3	USPAT	2004/09/07 15:26

–		36	(gateway$3 rout$3 bridg$3).ab. and (broadcast$3 transmit$3 relay$3 sen$3 cast$3 scat$3) near6 (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3 transfer$3 fix$3 ascrib$3 appoint$3) and (broadcast$3 transmit$3 relay$3 cast$3 scat$3) and (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3 transfer$3 fix$3 ascrib$3 appoint$3) and (gateway$3 serv$3) and (client$3 computer$3) and (dynamic$3 forc$3 concur$3) and gateway$3 and (faul$3 fail$3 redundan$3) and (lan (local adj area adj network)) and priorit$3 and connect$3 and (rout$3 brig$3 gateway$3) near6 (fail$3 redundan$3 fault) and fault$3	USPAT	2004/09/07 15:29
–		36	(gateway$3 rout$3 bridg$3).ab. and (broadcast$3 transmit$3 relay$3 sen$3 cast$3 scat$3) near6 (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3 transfer$3 fix$3 ascrib$3 appoint$3) and (broadcast$3 transmit$3 relay$3 cast$3 scat$3) and (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3 transfer$3 fix$3 ascrib$3 appoint$3) and (gateway$3 serv$3) and (client$3 computer$3) and (dynamic$3 forc$3 concur$3) and gateway$3 and (faul$3 fail$3 redundan$3) and (lan (local adj area adj network)) and priorit$3 and connect$3 and (rout$3 brig$3 gateway$3) near6 (fail$3 redundan$3 fault) and fault$3 and (request$3 demand$3 call$3 appeal$3)	USPAT	2004/09/07 16:32
–		36	(gateway$3 rout$3 bridg$3).ab. and (broadcast$3 transmit$3 relay$3 sen$3 cast$3 scat$3) near6 (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3 transfer$3 fix$3 ascrib$3 appoint$3) and (broadcast$3 transmit$3 relay$3 cast$3 scat$3) and (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3 transfer$3 fix$3 ascrib$3 appoint$3) and (gateway$3 serv$3 rout$3) and (client$3 computer$3) and (dynamic$3 forc$3 concur$3) and gateway$3 and (faul$3 fail$3 redundan$3) and (lan (local adj area adj network)) and priorit$3 and connect$3 and (rout$3 brig$3 gateway$3) near6 (fail$3 redundan$3 fault) and fault$3 and (request$3 demand$3 call$3 appeal$3)	USPAT	2004/09/07 15:42
–		8	(gateway$3).ab. and (broadcast$3 transmit$3 relay$3 sen$3 cast$3 scat$3) near6 (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3 transfer$3 fix$3 ascrib$3 appoint$3) and (broadcast$3 transmit$3 relay$3 cast$3 scat$3) and (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3 transfer$3 fix$3 ascrib$3 appoint$3) and (gateway$3 serv$3) and (client$3 computer$3) and (dynamic$3 forc$3 concur$3) and gateway$3 and (faul$3 fail$3 redundan$3) and (lan (local adj area adj network)) and priorit$3 and connect$3 and (rout$3 brig$3 gateway$3) near6 (fail$3 redundan$3 fault) and fault$3 and (request$3 demand$3 call$3 appeal$3)	USPAT	2004/09/07 16:38

–	38	(gateway$3 controller$3).ab. and (broadcast$3 transmit$3 relay$3 sen$3 cast$3 scat$3) near6 (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3 transfer$3 fix$3 ascrib$3 appoint$3) and (broadcast$3 transmit$3 relay$3 cast$3 scat$3) and (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3 transfer$3 fix$3 ascrib$3 appoint$3) and (gateway$3 controller$) and (client$3 computer$3) and (dynamic$3 forc$3 concur$3) and gateway$3 and (faul$3 fail$3 redundan$3) and (lan (local adj area adj network)) and priorit$3 and connect$3 and (rout$3 brig$3 gateway$3 controller$3) near6 (fail$3 redundan$3 fault) and fault$3 and (request$3 demand$3 call$3 appeal$3)	USPAT	2004/09/07 16:40
–	6	709/225,226.ccls. and ((broadcast$3 transmit$3 sen$3) same (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) same (ip (internet adj protocol)) same internet same (dynamic$3 concurren$3 forc$3))	USPAT	2004/09/07 17:18
–	1	(gateway same fail$3).ab. and (broadcast$3 transmit$3 relay$3 sen$3) near10 (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) and (broadcast$3 transmit$3 relay$3) and (assign$3 allocat$3 allot$3 giv$3 dispers$3 dispens$3 consign$3) and (gateway$3 serv$3) and (client$3 computer$3) and (dynamic$3 forc$3 concur$3) and gateway$3 and (faul$3 fail$3 redundan$3) and (lan (local adj area adj network))	USPAT	2004/09/07 17:30
–	215	broadcast$3 and (becom$3 near3 (gateway$3 prox$3))	USPAT; US-PGPUB	2004/09/09 11:46
–	29	broadcast$3 and (becom$3 near3 (gateway$3 prox$3)) and assign$3 near3 prior$6	USPAT; US-PGPUB	2004/09/09 10:45
–	9	broadcast$3 and (becom$3 near3 (gateway$3 prox$3)) and assign$3 near3 prior$6	USPAT	2004/09/09 10:46
–	9	broadcast$3 and (becom$3 near3 (gateway$3 prox$3)) and assign$3 near3 prior$6	USPAT	2004/09/09 11:00
–	303	(gateway$3 prox$3) same broadcast$3 near5 (request$3 sen$5 transmit$3 quer$3)	USPAT	2004/09/09 11:04
–	2	(gateway$3 prox$3) same broadcast$3 near5 (request$3 sen$5 transmit$3 quer$3) and (gatway$3 prox$3) near5 (assign$3 elect$3 select$3 becom$3) with priorit$3	USPAT	2004/09/09 17:44
–	9	broadcast$3 and (becom$3 near3 (gateway$3 prox$3)) and assign$3 near3 prior$6 and broadcast$3 near5 (request$3 sen$5 transmit$3 quer$3)	USPAT	2004/09/09 11:12
–	2	(gateway$3 prox$3) same broadcast$3 near5 (request$3 sen$5 transmit$3 quer$3) and (gatway$3 prox$3) near5 (assign$3 elect$3 select$3 becom$3) with priorit$3 and (gateway$3 prox$3) and broadcast$3 and (request$3 sen$5 transmit$3 quer$3) and (gatway$3 prox$3) and (assign$3 elect$3 select$3 becom$3) and priorit$3	USPAT	2004/09/09 13:15
–	2	(gateway$3 prox$3) and broadcast$3 near5 (request$3 sen$5 transmit$3 quer$3) and (gatway$3 prox$3) near5 (assign$3 elect$3 select$3 becom$3) with priorit$3 and (gateway$3 prox$3) and broadcast$3 and (request$3 sen$5 transmit$3 quer$3) and (gatway$3 prox$3) and (assign$3 elect$3 select$3 becom$3) and priorit$3	USPAT	2004/09/09 11:44
–	2	broadcast$3 near10 (becom$3 near3 (gateway$3 prox$3))	USPAT; US-PGPUB	2004/09/09 11:46

-		2	broadcast$3 near10 (becom$3 near3 (gateway$3 prox$3)) and broadcast$3 and (becom$3 near3 (gateway$3 prox$3)) and (gateway$ prox$3)	USPAT; US-PGPUB	2004/09/09 11:47
-		203	controller$3 near gateway$3	USPAT	2004/09/09 13:16
-		103	(controller$3 same gateway$3).ab.	USPAT	2004/09/09 13:16
-		2	(controller$3 same gateway$3 same broadcast$3).ab.	USPAT	2004/09/09 15:34
-		2	(prox$3 gateway$3 gw$3) near (select$3 assign$3) with predetermin$3 near time$3	USPAT	2004/09/09 15:40
-		2	(prox$3 gateway$3 gw$3) near (select$3 assign$3) with predetermin$3 near time$3 and (prox$3 gateway$3 gw$3) and (select$3 assign$3) and predetermin$3 and time$3	USPAT	2004/09/09 15:41
-		2	(prox$3 gateway$3 gw$3) near (select$3 assign$3) with predetermin$3 near time$3 and (prox$3 gateway$3 gw$3) and (select$3 assign$3) and predetermin$3 and tim$3	USPAT	2004/09/09 16:01
-		2	(prox$3 gateway$3 gw$3) near (elect$3 select$3 assign$3) with (determin$3 predetermin$3) near time$3 and (prox$3 gateway$3 gw$3) and (select$3 assign$3 elect$3) and (predetermin$3 determin$3) and tim$3	USPAT	2004/09/09 16:49
-		2	(gateway$3 prox$3) same broadcast$3 near5 (request$3 sen$5 transmit$3 quer$3) and (gatway$3 prox$3) near5 (assign$3 elect$3 select$3 becom$3) with priorit$3 and memo$3	USPAT	2004/09/09 17:45
-		2	(gateway$3 prox$3) same broadcast$3 near5 (request$3 sen$5 transmit$3 quer$3) and (gatway$3 prox$3) near5 (assign$3 elect$3 select$3 becom$3) with priorit$3 and memo$3 and stor$3	USPAT	2004/09/09 17:45
-		2	(gateway$3 prox$3) same broadcast$3 near5 (request$3 sen$5 transmit$3 quer$3) and (gatway$3 prox$3) near5 (assign$3 elect$3 select$3 becom$3) with priorit$3 and memo$3 near10 stor$3	USPAT	2004/09/09 17:45
-		2	(gateway$3 prox$3) same broadcast$3 near5 (request$3 sen$5 transmit$3 quer$3) and (gatway$3 prox$3) near5 (assign$3 elect$3 select$3 becom$3) with priorit$3 and memo$3 near10 stor$3 and client$s	USPAT	2004/09/09 17:46
-		2	(gateway$3 prox$3) same broadcast$3 near5 (request$3 sen$5 transmit$3 quer$3) and (gatway$3 prox$3) near5 (assign$3 elect$3 select$3 becom$3) with priorit$3 and memo$3 near10 stor$3 and client$3	USPAT	2004/09/09 17:47
-		2	(gateway$3 prox$3) same broadcast$3 near5 (request$3 sen$5 transmit$3 quer$3) and (gatway$3 prox$3) near5 (assign$3 elect$3 select$3 becom$3) with priorit$3 and memo$3 near10 stor$3 and client$3 and memo$3 and stor$3	USPAT	2004/09/09 18:09
-		2	(gateway$3 prox$3) same broadcast$3 near5 (request$3 sen$5 transmit$3 quer$3) and (gatway$3 prox$3) near5 (assign$3 elect$3 select$3 becom$3) with priorit$3 and memo$3 near10 stor$3 and client$3 and memo$3 and stor$3 and ip	USPAT	2004/09/09 18:27
-		2	(gateway$3 prox$3) same broadcast$3 near5 (request$3 sen$5 transmit$3 quer$3) and (gatway$3 prox$3) near5 (assign$3 elect$3 select$3 becom$3) with priorit$3 and memo$3 near10 stor$3 and client$3 and memo$3 and stor$3 and ip and uniq$3	USPAT	2004/09/09 18:27

-	2	(gateway$3 prox$3) same broadcast$3 near5 (request$3 sen$5 transmit$3 quer$3) and (gatway$3 prox$3) near5 (assign$3 elect$3 select$3 becom$3) with priorit$3 and memo$3 near10 stor$3 and client$3 and memo$3 and stor$3 and ip near10 uniq$3	USPAT	2004/09/09 18:27
-	2	(gateway$3 prox$3) same broadcast$3 near5 (request$3 sen$5 transmit$3 quer$3) and (gatway$3 prox$3) near5 (assign$3 elect$3 select$3 becom$3) with priorit$3 and memo$3 near10 stor$3 and client$3 and memo$3 and stor$3 and ip near6 uniq$3	USPAT	2004/09/09 18:28
-	2	(gateway$3 prox$3) same broadcast$3 near5 (request$3 sen$5 transmit$3 quer$3) and (gatway$3 prox$3) near5 (assign$3 elect$3 select$3 becom$3) with priorit$3 and memo$3 near10 stor$3 and client$3 and memo$3 and stor$3 and ip near5 uniq$3	USPAT	2004/09/09 18:28